

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

SERIAL NO.

FILING DATE

APPLICANT

GROUP

EXAMINER

ATTORNEY DOCKET NO.

IRVING et al.

PB60024USw

U.S. PATENT DOCUMENTS

Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate

Continue on page

FOREIGN PATENT DOCUMENTS

		Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
	1.	WO 95/53945	10/28/1999	PCT			
	2.	WO 95/22344	8/24/1995	PCT			
/D.K./	3.	WO 97/01352	1/16/1997	PCT			
/D.K./	4.	WO 97/07810	3/6/1997	PCT			
	5.	WO 02/062383	8/15/2002	PCT			
	6.	WO 04/014953	2/19/2004	PCT			

Continue on page

OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

/D.K./	7.	CHOTHIA et al., Conformations of Immunoglobulin Hypervariable Regions, Nature 342:877-883 (1989).
/D.K./	8.	DEBELLARD et al., Myelin-Associated Glycoprotein Inhibits Axonal Regeneration from a Variety of Neurons via Interaction with a Sialoglycoprotein, Molecular and Cellular Neuroscience 7:89-101 (1996).
/D.K./	9.	IRVING et al., Rapid Alteration of Tau in Oligodendrocytes after Focal Ischemic Injury in the Rat: Involvement of Free Radicals, J. of Cerebral Blood Flow & Metabolism 17:612-622 (1997).
/D.K./	10.	LASSMANN et al., Dying-Back Oligodendroglialopathy: A Late Sequel of Myelin-Associated Glycoprotein Deficiency, GLIA 19:104-110 (1997).
/D.K./	11.	NIEDEROST et al., Nogo-A and Myelin-Associated Glycoprotein Mediate Neurite Growth Inhibition by Antagonistic Regulation of RhoA and Rac1, J. of Neuroscience 22(23):10368-10376 (2002).
/D.K./	12.	POLTORAK et al., Myelin-Associated Glycoprotein, a Member of the L2/HNK-1 Family of Neural Cell Adhesion Molecules, Is Involved in Neuron-Oligodendrocyte and Oligodendrocyte-Oligodendrocyte Interaction, J. of Cell Biology 105:1893-1899 (1987).
/D.K./	13.	TANG et al., Soluble Myelin-Associated Glycoprotein (MAG) Found <i>in Vivo</i> Inhibits Axonal Regeneration, Molecular and Cellular Neuroscience 9:333-346 (1997).
/D.K./	14.	TORIGOE et al., Selective Inhibition of Early Axonal Regeneration by Myelin-Associated Glycoprotein, Experimental Neurology 150:254-262 (1998).
/D.K./	15.	UMEMORI et al., Initial events of myelination involve Fyn tyrosine kinase signaling, Nature 367:572-576 (1994).
/D.K./	16.	VALERIANI et al., Quantitative Assessment of Ischemic Pathology in Axons, Oligodendrocytes, and Neurons: Attenuation of Damage After Transient Ischemia, J. of Cerebral Blood Flow & Metabolism 20:765-771 (2000).
	17.	VRISON et al., Lipid rafts mediate the interaction between myelin-associated glycoprotein (MAG) on myelin and MAG-receptors on neurons, Molecular and Cellular Neuroscience 22:344-352 (2003).
	18.	WONG et al., A p75 ^{NTR} and Nogo receptor complex mediates repulsive signaling by myelin-associated glycoprotein, Nature Neuroscience 5(12):1302-1306 (2002).

EXAMINER

/Daniel Kolker/

DATE CONSIDERED

08/21/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.